NOAA NATIONAL CENTERS FOR ENVIRONMENTAL INFORMATION
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

Storm Events Database

Event Details:

Event	**Tornado**
-- Scale	**F0**
-- Length	**.1 Miles**
-- Width	**.1 Yards**
State	**COLORADO**
County/Area	**MESA**
WFO	**GJT**
Report Source	**BROADCAST MEDIA**
NCEI Data Source	**PDC**
Begin Date	**1998-08-08 16:31 MST**
Begin Location	**7SW (GJT)WALKER ARPT**
Begin Lat/Lon	**39.05/-108.6**
End Date	**1998-08-08 16:36 MST**
End Location	**7SW (GJT)WALKER ARPT**
End Lat/Lon	**39.05/-108.6**
Deaths Direct/Indirect	**0/0** (fatality details below, when available...)
Injuries Direct/Indirect	**0/0**
Property Damage	
Crop Damage	
Episode Narrative	**A weak tornado was reported by at least three eyewitnesses. The tornado touched down onto a gravel pit. The gravel pit was unoccupied. This was the first documented tornado in the Grand Junction metropolitan area.**

Event Map:

Note: The tornado track is approximate based on the beginning (B) and ending (E) locations. The actual tornado path may differ from a straight line.

9508 ft
GRAND VALLEY
McInnis Canyon National Conservation Area
Grand Junction
Grand Mesa National Forest
10889 ft
10573 ft
Grand
Mesa
Delta
Arches National Park
Dominguez-Escalante National Conservation Area
Gunnison Riv
Leaflet | Tiles © Esri — Esri, DeLorme, NAVTEQ, TomTom, Intermap, iPC, USGS, FAO, NPS, NRCAN, GeoBase, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), and the GIS User Community

All events for this episode:

Location	County/Zone	St.	Date	Time	T.Z.	Type	Mag	Dth	Inj	PrD	CrD
Totals:								0	0	0.00K	0.00K
(GJT)WALKER ARPT	MESA CO.	CO	08/08/1998	16:31	MST	Tornado	F0	0	0	0.00K	0.00K
Totals:								0	0	0.00K	0.00K